

10759095\_CLS  
Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10759095 on June 16, 2004

Original Classifications

3 62/50.2  
3 118/715  
3 118/726  
2 60/641.5  
2 62/50.7  
2 427/248.1  
2 431/11

Cross-Reference Classifications

8 118/726  
4 261/DIG 65  
3 60/655  
3 62/50.2  
3 73/861.04  
3 118/715  
2 60/39.463  
2 60/641.2  
2 60/676  
2 60/718  
2 118/724  
2 128/203.12  
2 128/203.14  
2 261/100  
2 261/104  
2 261/106  
2 261/107  
2 261/154  
2 392/399  
2 427/255.23

Combined Classifications

11 118/726  
6 62/50.2  
6 118/715  
4 60/655  
4 261/DIG 65  
3 60/641.2  
3 73/861.04  
3 128/203.12  
3 427/248.1  
2 60/39.463  
2 60/641.5  
2 60/648

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2 60/676  
2 60/718  
2 62/50.7  
2 118/724  
2 118/725  
2 128/203.14  
2 261/100  
2 261/104  
2 261/106  
2 261/107  
2 261/154  
2 392/399  
2 427/255.23  
2 431/11

10759095\_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10759095 on June 16, 2004

11	118/726	(3 OR, 8 XR)
	Class 118 :	COATING APPARATUS
	118/715	GAS OR VAPOR DEPOSITION
	118/726	.Crucible or evaporator structure
6	62/50.2	(3 OR, 3 XR)
	Class 062 :	REFRIGERATION
	62/45.1	STORAGE OF SOLIDIFIED OR LIQUIFIED GAS (E.G., CRYOGEN)
	62/50.1	.Liquified gas transferred as liquid
	62/50.2	..With vaporizing of liquified gas downstream of storage
6	118/715	(3 OR, 3 XR)
	Class 118 :	COATING APPARATUS
	118/715	GAS OR VAPOR DEPOSITION
4	60/655	(1 OR, 3 XR)
	Class 060 :	POWER PLANTS
	60/643	MOTIVE FLUID ENERGIZED BY EXTERNALLY APPLIED HEAT
	60/655	.Noncommunicating heat transferring motive fluid system (e.g., cascade, etc.)
4	261/DIG 65	(0 OR, 4 XR)
	Class 261 :	GAS AND LIQUID CONTACT APPARATUS
	261/DIG 65	Vaporizers
3	60/641.2	(1 OR, 2 XR)
	Class 060 :	POWER PLANTS
	60/641.1	UTILIZING NATURAL HEAT
	60/641.2	.Geothermal
3	73/861.04	(0 OR, 3 XR)
	Class 073 :	MEASURING AND TESTING
	73/861	VOLUME OR RATE OF FLOW
	73/861.04	.Of selected fluid mixture component
3	128/203.12	(1 OR, 2 XR)
	Class 128 :	SURGERY
	128/200.24	RESPIRATORY METHOD OR DEVICE
	128/203.12	.Means for mixing treating agent with respiratory gas

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- 3 427/248.1 (2 OR, 1 XR)  
 Class 427 : COATING PROCESSES  
 427/248.1 COATING BY VAPOR, GAS, OR SMOKE
- 2 60/39.463 (0 OR, 2 XR)  
 Class 060 : POWER PLANTS  
 60/39.01 COMBUSTION PRODUCTS USED AS MOTIVE FLUID  
 60/39.461 .Using special fuel or oxidizer  
 60/39.463 ..Plural distinct fuels
- 2 60/641.5 (2 OR, 0 XR)  
 Class 060 : POWER PLANTS  
 60/641.1 UTILIZING NATURAL HEAT  
 60/641.2 .Geothermal  
 60/641.5 ..With fluid flashing
- 2 60/648 (1 OR, 1 XR)  
 Class 060 : POWER PLANTS  
 60/643 MOTIVE FLUID ENERGIZED BY EXTERNALLY APPLIED  
 HEAT  
 60/645 .Process of power production or system  
 operation  
 60/648 ..Including production of withdrawable product  
 or steam for external use
- 2 60/676 (0 OR, 2 XR)  
 Class 060 : POWER PLANTS  
 60/643 MOTIVE FLUID ENERGIZED BY EXTERNALLY APPLIED  
 HEAT  
 60/670 .Power system involving change of state  
 60/676 ..Including plural distinct boilers, heat  
 supplies or external sources of vapor
- 2 60/718 (0 OR, 2 XR)  
 Class 060 : POWER PLANTS  
 60/698 SYSTEM HAVING PLURAL MOTORS OR HAVING DIVERSE  
 TYPES OF ENERGY INPUT  
 60/716 .System of plural motors having a common output  
 structure  
 60/718 ..Having disconnect means between a motor and  
 the output
- 2 62/50.7 (2 OR, 0 XR)  
 Class 062 : REFRIGERATION  
 62/45.1 STORAGE OF SOLIDIFIED OR LIQUIFIED GAS (E.G.,  
 CRYOGEN)

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62/50.1 .Liquified gas transferred as liquid  
62/50.7 ..Specific conduit, valve, or coupling  
structure

2 118/724 (0 OR, 2 XR)  
Class 118 : COATING APPARATUS  
118/715 GAS OR VAPOR DEPOSITION  
118/722 .With treating means (e.g., jarring)  
118/724 ..By means to heat or cool

2 118/725 (1 OR, 1 XR)  
Class 118 : COATING APPARATUS  
118/715 GAS OR VAPOR DEPOSITION  
118/722 .With treating means (e.g., jarring)  
118/724 ..By means to heat or cool  
118/725 ...Substrate heater

2 128/203.14 (0 OR, 2 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/203.12 .Means for mixing treating agent with  
respiratory gas  
128/203.14 ..Control means responsive to condition other  
than user's airway pressure

2 261/100 (0 OR, 2 XR)  
Class 261 : GAS AND LIQUID CONTACT APPARATUS  
261/75 CONTACT DEVICES  
261/100 .Porous sheet

2 261/104 (0 OR, 2 XR)  
Class 261 : GAS AND LIQUID CONTACT APPARATUS  
261/75 CONTACT DEVICES  
261/100 .Porous sheet  
261/101 ..Surface contact  
261/104 ...Capillary feed

2 261/106 (0 OR, 2 XR)  
Class 261 : GAS AND LIQUID CONTACT APPARATUS  
261/75 CONTACT DEVICES  
261/100 .Porous sheet  
261/106 ..Liquid downflow

2 261/107 (0 OR, 2 XR)  
Class 261 : GAS AND LIQUID CONTACT APPARATUS  
261/75 CONTACT DEVICES  
261/100 .Porous sheet  
261/107 ..Capillary feed

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2 261/154 (0 OR, 2 XR)  
 Class 261 : GAS AND LIQUID CONTACT APPARATUS  
 261/127 WITH EXTERNAL SUPPLY OR REMOVAL OF HEAT  
 261/152 .Heat exchange means at or downstream of  
 contact zone  
 261/154 ..Porous type gas-liquid contactor exposed to  
 heat exchanger

2 392/399 (0 OR, 2 XR)  
 Class 392 : ELECTRIC RESISTANCE HEATING DEVICES  
 392/386 .Vaporizer  
 392/394 ..Liquid evaporant (e.g., water, etc.)  
 392/399 ...Flash chamber

2 427/255.23 (0 OR, 2 XR)  
 Class 427 : COATING PROCESSES  
 427/248.1 COATING BY VAPOR, GAS, OR SMOKE  
 427/255.23 .Mixture of vapors or gases (e.g., deposition  
 gas and inert gas, inert gas and reactive g  
 as, two or more  
 reactive gases, etc.) utilized

2 431/11 (2 OR, 0 XR)  
 Class 431 : COMBUSTION  
 431/2 PROCESS OF COMBUSTION OR BURNER OPERATION  
 431/11 .Heating feed